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Sheet 1 of 1

FORM PTO-1449 U.S. Department of Commerce
Patent and Trademark OfficeTECH CENTER 1600/2900
Attorney Docket Number
5470-250DVSerial No.
10/087,355

LIST OF DOCUMENTS CITED BY APPLICANT

(Use several sheets if necessary)



Applicants: Richard C. Boucher, Jr.

Filing Date March 1, 2002

Group
1617

U. S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	1	5,182,299	1/26/93	Gullans et al.	514	460	
	2	5,569,450	10/29/96	Duan et al.	424	45	
	3	5,607,691	3/4/97	Hale et al.	424	449	
	4	5,725,841	3/10/98	Duan et al.	424	45	
	5	5,817,028	10/6/98	Anderson	600	529	
SW	6	5,837,226	11/17/98	Jungherr et al.	424	78.1	
SW	7	5,876,700	3/2/99	Boucher, Jr., et al.	424	45	
	8	5,880,098	3/9/99	Häussinger	514	23	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	9	Burg, Molecular basis of osmotic regulation, Walter B. Cannon Lecture pp. F983-F996 (1995).					
	10	Handler et al., Kidney Cell Survival in High Tonicity, Comp. Biochem. Physiol. 117A, No. 3:301-304 (1997).					
	11	PCT Search Report for PCT/US99/30585					
	12	Travis et al., Activity of Abundant Antimicrobials of the Human Airway, Am. J. of Resp. Cell and Molecular Biol. 20:872-878 (1999).					

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S. V. ✓

11-8-02

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				Applicants: Richard C. Boucher, Jr.		J0968CU.S. PTO 10/28/2002 03/01/02	
				Filing Date February 27, 2002			
U. S. PATENT DOCUMENTS							
Examiner Initial	Serial No.	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
SW SW	1.	5,569,450	10/29/96	Duan et al.	424	45	
	2.	5,607,691	3/4/97	Hale et al.	424	449	
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SW	7.	PCT Search Report for PCT/US99/30585					
SW	8.	Handler et al.; <i>Kidney Cell Survival in High Tonicity</i> , <u>Comp. Biochem. Physiol.</u> 117A, No. 3:301-304 (1997).					
SW	9.	Travis et al.; <i>Activity of Abundant Antimicrobials of the Human Airway</i> , <u>Am. J. of Resp. Cell and Molecular Biol.</u> 20:872-878 (1999).					
SW	10.	Burg, <i>Molecular basis of osmotic regulation</i> , <u>Walter B. Cannon Lecture</u> pp. F983-F996 (1995).					

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